said compound or its salt thereof, wherein Q is Q^2 (where Q^2 represents a single bond), Q^{62} , Q^{63} , Q^{64} , Q^3 (where R^8 has the same meaning as defined above), Q^4 (where R^8 has the same meaning as defined above), Q^{17} (where R^7 has the same meaning as defined above), Q^{32} (where R^7 has the same meaning as defined above) or Q^{27} (where R^7 has the same meaning as defined above).

4. (Amended) The compound according to claim 1, apharmaceutically acceptable salt thereof, or a prodrug of said compound or a salt thereof, wherein X^1 is $-Ar-A-R^1$ (wherein Ar, A and R^1 have the same meanings as defined above) and X^2 is a hydrogen atom.

- $\sqrt{5}$. (Amended) The compound according to claim 1, a pharmaceutically acceptable salt thereof, or a prodrug of said compound or a salt thereof, wherein X^1 is a hydrogen atom and X^2 is $-Ar-A-R^1$ (wherein Ar, A and R^1 have the same meanings as defined above).
- of. (Amended) The compound according to claim 1, a pharmaceutically acceptable salt thereof, or a prodrug of said compound or a salt thereof, wherein the dashed line forms a single bond together with the solid line.
 - $\int 7$. (Amended) The compound according to claim 1, a

pharmaceutically asceptable salt thereof, or a prodrug of the compound or its salt, wherein the steric configuration of X^1 in 11-position is β -configuration.

- 8. (Amended) The compound according to claim 1, a pharmaceutically acceptable salt thereof, or a prodrug of the compound or its salt, wherein the steric configuration of X^2 in 7-position is α -configuration.
- y9. (Amended) The compound according to claim 2, a pharmaceutically acceptable salt thereof, or a prodrug of the compound or its salt, wherein Z is a straight-chained or branched alkyl group having 1 10 carbon atoms which optionally is substituted by a halogen atom.
- 11. (Amended) The compound according to claim 2, a pharmaceutically acceptable salt thereof, or a prodrug of the compound or its salt, wherein J is a single bond.
- / 12. (Amended) The compound according to claim 1, a pharmaceutically acceptable salt thereof, or a prodrug of the compound or its salt, wherein Ar is a single bond.
- / 13. (Amended) The compound according to claim 1, a pharmaceutically acceptable salt thereof, or a prodrug of the compound or its salt, wherein A is a methylene group.

 \swarrow 14. (Amended) The compound according to claim 2, a pharmaceutically acceptable salt thereof, or a prodrug of the compound or its salt, wherein Q is Q⁶², Q⁶³ or Q⁶⁴.

(Amended) The compound according to claim 2, a pharmaceutically acceptable salt thereof, or a prodrug of the compound or its salt, wherein Q is Q^3 where R^8 is a hydrogen atom or Q^4 where R^8 is a hydrogen atom.

pharmaceutically acceptable salt thereof, or a prodrug of the compound or its salt, wherein Q is Q^{17} where R^7 is a hydrogen atom, Q^{32} where R^7 is a hydrogen atom or Q^{27} where R^7 is a hydrogen atom.

- pharmaceutically acceptable salt thereof, or a prodrug of the compound or its salt, wherein Ar is an aromatic hydrocarbon group and A is -O-.
- pharmaceutically acceptable salt thereof, or a prodrug of the compound or its salt, wherein G is an optionally substituted straight-chained alkylene group having 2 15 carbon atoms

300

⁴²³. (Amended) The compound according to claim 1, a pharmaceutically acceptable salt thereof, or a prodrug of the

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compound or its salt, which is selected from the group
consisting of
17\beta-hydroxy-7\alpha-{7-(N,N-dimethylaminocarbonyl)heptyl}-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-{7-(N-ethylaminocarbonyl)heptyl}-5\alpha-androstan-
3-one;
androstan-3-one;
17\beta - \text{hydroxy} - 7\alpha - \text{[7-(N-methyl-N-butylaminocarbonyl)} \text{ heptyl]} - 5\alpha - \text{[N-methyl-N-butylaminocarbonyl]}
androstan-3-one;
17\beta-hydroxy-7\alpha-[7-(N,N-diethylaminocarbonyl)heptyl]-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-[7-(piperidinocarbonyl)heptyl]-5\alpha-androstan-3-
one;
17\beta-hydroxy-7\alpha-[7-{N-(2-furylmethyl)aminocarbonyl}heptyl]-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-[7-{7-(N-methylaminocarbonyl)heptyl]-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-[7-(N-methyl-N-ethylaminocarbonyl)heptyl]-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-[7-(N-methyl-N-propylaminocarbonyl)heptyl]-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-[7-(N-methyl-N-isopropylaminocarbonyl)heptyl]-
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5\alpha-androstan-3-one;
17\beta - \text{hydroxy-} 7\alpha - \text{[7-(N-methyl-N-benzylaminocarbonyl)} \ \text{heptyl]} - 5\alpha - \text{[7-(N-methyl-N-benzylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonylaminocarbonyl
androstan-3-one;
17\beta-hydroxy-7\alpha-[7-(1-pyrrolidinylcarbonyl)heptyl]-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-[7-(morpholinocarbonyl)heptyl]-5\alpha-androstan-3-
one;
17\beta-hydroxy-7\alpha-[9-(N, N-dimethylaminocarbonyl)nonyl]-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-[9-(N, N-diethylaminocarbonyl)nonyl]-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-[9-(N-methyl-N-butylaminocarbonyl).nonyl]-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-[9-(N-methyl-N-propylaminocarbonyl)nonyl]-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-[9-(morpholinocarbonyl)nonyl]-5\alpha-androstan-3-
one;
17\beta-hydroxy-7\alpha-[10-(N,N-dimethylaminocarbonyl)decyl]-5\alpha-
androstan-3-one;
17\beta-hydroxy-7\alpha-[7-{N-(2-hydroxyethyl)aminocarbonyl}heptyl]-
5\alpha-androstan-3-one;
17\beta-hydroxy-7\alpha-[7-(N-propylaminocarbonyl)heptyl]-5\alpha-
androstan-3-one;
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 $17\beta-\text{hydroxy}-7\alpha-[7-(N-\text{benzylaminocarbonyl})\,\text{heptyl}]-5\alpha-$ and rostan-3-one; $17\beta-\text{hydroxy}-7\alpha-[7-\{N-(2-\text{phenylethyl})\,\text{aminocarbonyl}\}\,\text{heptyl}]-5\alpha-$ and rostan-3-one; $17\beta-\text{hydroxy}-11\beta-[9-(N,N-\text{diethylaminocarbonyl})\,\text{nonyl}]-5\alpha-$ and rostan-3-one; $17\beta-\text{hydroxy}-7\alpha-[3-[3-\{3-(N-\text{methylaminocarbonyl})\,\text{propoxy}\}\,\text{phenyl}]\,\text{propyl}]-5\alpha-\text{and rostan-3-}$ one; $17\beta-\text{hydroxy}-7\alpha-[3-[3-\{3-(N,N-\text{methylaminocarbonyl})\,\text{propoxy}\}\,\text{phenyl}]\,\text{propyl}]-5\alpha-\text{and rostan-3-}$ one; $17\beta-\text{hydroxy}-7\alpha-[3-[3-\{3-(N,N-\text{methylaminocarbonyl})\,\text{propoxy}\}\,\text{phenyl}]\,\text{propyl}]-5\alpha-\text{and rostan-3-}$

M

dimethylaminocarbonyl)propoxy}phenyl]propyl]-5 α -androstan-3-one; and

 17β -hydroxy- 7α -[3-[3-{4-(1-

pyrrolidinylcarbonyl)butoxy}phenyl]propyl]-5 α -androstan-3-one.

REMARKS

The above amendments are made to eliminate improper multi-dependencies and make the claims consistent with 37 CFR 1.75(c) to ensure examination of all of the claims. The amendments are not "narrowing" amendments. The scope of the claims has not been changed; no limitations have been added and none are intended.